

DaimlerChrysler AG

**Summary**

The invention involves a motor vehicle seat with a seat back 1 manifesting a seat back support 3, as well as a head support 2 attached to the seat back support 3 by means of a connection element 6. The motor vehicle seat of the invention increases the safety of the vehicle passengers despite its simple construction. To do that the head support 2 is connected to the seat back support 3. In addition it is so positioned relative to it, that in the event of an accident a support of the head of the vehicle passenger occurs in a forward deployed position in relation to the upper body, so that a relative movement between the head and the upper body is prevented during an accident.

Fig. 1